

WHAT IS CLAIMED IS:

- 1 1. A cutting device comprising:
2 a base having an opening with cutting edges; and
3 a flap articulated with respect to the base, the flap having a shape
4 corresponding to the opening and cutting edges corresponding to the cutting edges
5 of the opening.
- 1 2. The device according to Claim 1, wherein the base has a guide
2 edge.
- 1 3. The device according to Claim 1, wherein the base is mounted on a
2 card.
- 1 4. The device according to Claim 3, wherein the card supports a
2 medical device system.
- 1 5. The device according to Claim 4, wherein the medical device
2 system is for delivering a foam material.
- 1 6. The device according to Claim 1, wherein the base has a plurality of
2 openings with cutting edges.
- 1 7. The device according to Claim 6, wherein the flap has a plurality of
2 rails for cutting a plurality of strips.

1 8. The device according to Claim 7, wherein each of the rails has a
2 ridge which forms a crease in the strips.

1 9. The device according to Claim 1, wherein the flap has a ridge.

1 10. The device according to Claim 1, wherein the shape of the flap is a
2 polygon.

1 11. A cutting device comprising:
2 a base having an opening with cutting edges;
3 a flap articulated with respect to the base, the flap having a shape
4 corresponding to the opening and cutting edges corresponding to the cutting edges
5 of the opening; and
6 wherein the base is mounted on a card, and the card supports a
7 medical device system.

1 12. The device according to Claim 11, wherein the base has a guide
2 edge.

1 13. The device according to Claim 11, wherein the medical device
2 system is for delivering a foam material.

1 14. The device according to Claim 11, wherein the base has a plurality
2 of openings with cutting edges.

1 15. The device according to Claim 14, wherein the flap has a plurality
2 of rails for cutting a plurality of strips.

1 16. The device according to Claim 15, wherein each of the rails has a
2 ridge which forms a crease in the strips.

1 17. The device according to Claim 11, wherein the shape of the flap is a
2 polygon.

1 18. A medical kit comprising:
2 a sheet of medical foam material; and
3 a cutter for cutting the foam material, the cutter including
4 a base having an opening with cutting edges; and
5 a flap articulated with respect to the base for cutting foam.

1 19. The kit according to Claim 18, further comprising a medical device
2 system for delivery of a foam material to a patient.

1 20. The kit according to Claim 19, wherein the medical device system
2 is for delivery of a hemostatic material to a puncture site.

1 21. A kit for cutting sheets of material, the kit comprising;
2 a base having an opening with cutting edges;
3 a flap articulated with respect to the base, the flap having a shape
4 corresponding to the opening and cutting edges corresponding to the cutting edges
5 of the opening; and
6 a presentation card which supports at least one medical device.

1 22. The kit according to Claim 21, wherein the presentation card
2 supports at least one non-medical device.

1 23. A method of cutting foam sheets, the method comprising:
2 placing a piece of foam underneath an articulate edge of a cutting
3 device; and
4 pushing down the articulated edge to cut the piece of foam between
5 the edges of the articulated flap and an edge of an opening on a base of the cutting
6 device.

1 24. The method according to Claim 23, further comprising delivering a
2 piece of foam to a puncture site.

1 25. A medical system comprising:
2 a sheet of medical foam material; and
3 a cutter for cutting the foam material, the cutter including
4 a base having an opening with cutting edges; and
5 a flap articulated with respect to the base for cutting foam.

1 26. The medical system of Claim 25, wherein the foam material is
2 sterile and delivered to a body.